IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) A process of making a conventional multi-piece golf ball having at least one uniformed, spherical cover component and core component comprising making at least one of the cover component and the core component of the ball by mixing two or more reactants that react and form a reaction product with a flex modulus of 5 - 310 kpsi in a reaction time of about 5 minutes or less, the at least one component having a thickness of at least 0.01 inches and a demold time of 10 minutes or less.

2. (Original) A process according to claim 1, wherein the reaction product comprises at least one member selected from the group consisting of polyurethanes, polyureas, epoxies and unsaturated polyesters.

3. (Original) A process according to claim 1, wherein the reaction process comprises reaction injection molding.

4. (Original) A process according to claim 1, wherein the reaction product comprises at least one member selected from the group consisting of polyurethane and polyurea.

5. (Original) A process according to claim 4, wherein the reaction product with a flex modulus of 5 - 300 kpsi is formed in a reaction time of about 3 minutes or less.

6. (Original) A process according to claim 4, wherein the component has a thickness of at least 0.02 inches.

7. (Currently Amended) A process according to claim 4, wherein the at least one component ~~includes~~ is a cover component.

8. (Original) A process according to claim 7, wherein the cover component is a dimpled cover layer and the cover component has a thickness of at least 0.02 inches.

9. (Original) A process according to claim 7, wherein the cover component has a hardness of 20 - 95 Shore D.

10. (Original) A process according to claim 7, wherein the cover component has a hardness of 30 - 75 Shore D.

11. (Currently Amended) A process according to claim 1, wherein the at least one component ~~includes~~ is a core component.

12. (Original) A process according to claim 2, further including the step of recycling at least a portion of the reaction product.

13. (Original) A process according to claim 12, wherein the reaction product is recycled by glycolysis.

14. (Previously Presented) A multi-piece golf ball comprising a uniformed, spherical core and a uniformed, spherical cover formed thereon, wherein the core or the cover is formed from a reaction injection molded material comprising polyurethane/polyurea.

15. (Original) A golf ball according to claim 14, wherein the reaction injection molded material comprising polyurethane/polyurea includes at least one of ether functional groups and ester functional groups.

16. (Original) A golf ball according to claim **14**, wherein at least 5% of the polyurethane/polyurea is formed from molecules obtained by recycling a material comprising one of polyurethane, polyurea, polyester, and polyethylene glycol.

17. (Previously Presented) A golf ball according to claim **16**, wherein recycling takes place by glycolysis.

18. (Original) A golf ball according to claim **14**, wherein the ball has a core and a cover and at least the cover comprises reaction injection molded polyurethane/polyurea material.

19. (Original) A golf ball according to claim **18**, wherein the ball includes an exterior coating surrounding the cover.

20. (Original) A golf ball according to claim **18**, wherein the core is solid, multi-layer, wound, liquid filled, metal filled and/or foamed.

21. (Previously Presented) A golf ball according to claim **18**, wherein the cover has a flex modulus of 5 - 310 kpsi.

22. (Original) A golf ball according to claim **18**, wherein the cover has a flex modulus of 5 - 100 kpsi.

23. (Original) A golf ball according to claim **18**, wherein the exterior coating is applied over the cover after molding of the cover.

24. (Original) A golf ball according to claim **18**, wherein the hardness of the cover is 20 - 95 Shore D.

25. (Original) A golf ball according to claim **18**, wherein the hardness of the cover is 30 - 75 Shore D.

26. (Original) A golf ball according to claim **25**, wherein the flexural modulus of the cover is in the range 5 to 100 kpsi.

27. (Original) A golf ball according to claim **18**, wherein the flexural modulus of the cover is higher than that of the core.

28. (Original) A golf ball according to claim **18**, wherein the ball has a multi-layer cover.

29. (Original) A golf ball according to claim **18**, wherein the cover comprises a reaction injection molded material comprising polyurethane and further comprises at least one member selected from the group consisting of optical brightener, pigment, dye, antioxidant, and UV light stabilizer.

30. (Original) A golf ball according to claim **18**, wherein the cover further comprises a filler.

31. (Original) A golf ball according to claim **30**, wherein the filler includes at least one member selected from the group consisting of glass, metal, minerals, oxides, sulfides, titanates, polymeric resins and ceramics.

32. (Original) A golf ball according to claim **14**, wherein the ball has a core and a cover, and at least the core comprises a reaction injection molded polyurethane/polyurea material.

33. (Original) A golf ball according to claim **30**, wherein the core comprises at least two components and at least one core component comprises reaction injection molded polyurethane/polyurea material.

34. (Original) A golf ball according to claim **14**, wherein the ball has a core, and a cover, each of which comprises reaction injection molded polyurethane/polyurea material.

35. (Original) A golf ball according to claim **30**, wherein the cover comprises an ionomer.

36. (Original) A golf ball according to claim **14**, wherein the polyurethane/polyurea material incorporates meta-tetramethylxylylene diisocyanate.

37. (Original) A golf ball according to claim **18**, wherein the cover has a generally uniform consistency both at the seam and the poles.

38. (Original) A process for producing a golf ball including the step (a) of: reaction injection molding a polyurethane/polyurea material to form at least one of a core layer and a cover layer of the ball.

39. (Previously Presented) A process according to claim **38**, further comprising a step of (b) recycling at least 20% of the polyurethane/polyurea that is produced in connection with step (a) but which is not incorporated into the ball during that step.

40. (Original) A process for producing a golf ball comprising (a) forming a core, (b) covering the core, and (c) coating and adding indicia to the covered ball, wherein at least one of steps (a) and (b) comprises reaction injection molding of a polyurethane/polyurea material.

41. (Currently Amended) A process according to claim 40, further comprising a step of (d) recycling at least 20% of the RIM-produced material comprising polyurethane that was produced ~~consequent~~ subsequent to step (a).

42. (Previously Presented) A golf ball comprising at least one uniformed, spherical layer comprising polyurethane/polyurea which is formed from reactants, said layer having a flex modulus of 5-310 kpsi in a reaction time of 5 minutes or less and a thickness of at least 0.01".

43. (Original) A golf ball according to claim 42, wherein said ball has a multi-layer cover and said at least one fast-chemical-reaction-produced layer is an inner cover layer.

44. (Original) A golf ball having a core and a cover, the cover comprising polyurethane/polyurea which is formed from reactants, 5 - 100 weight percent of which are obtained from recycled polyurethane/polyurea.